Fig. 1

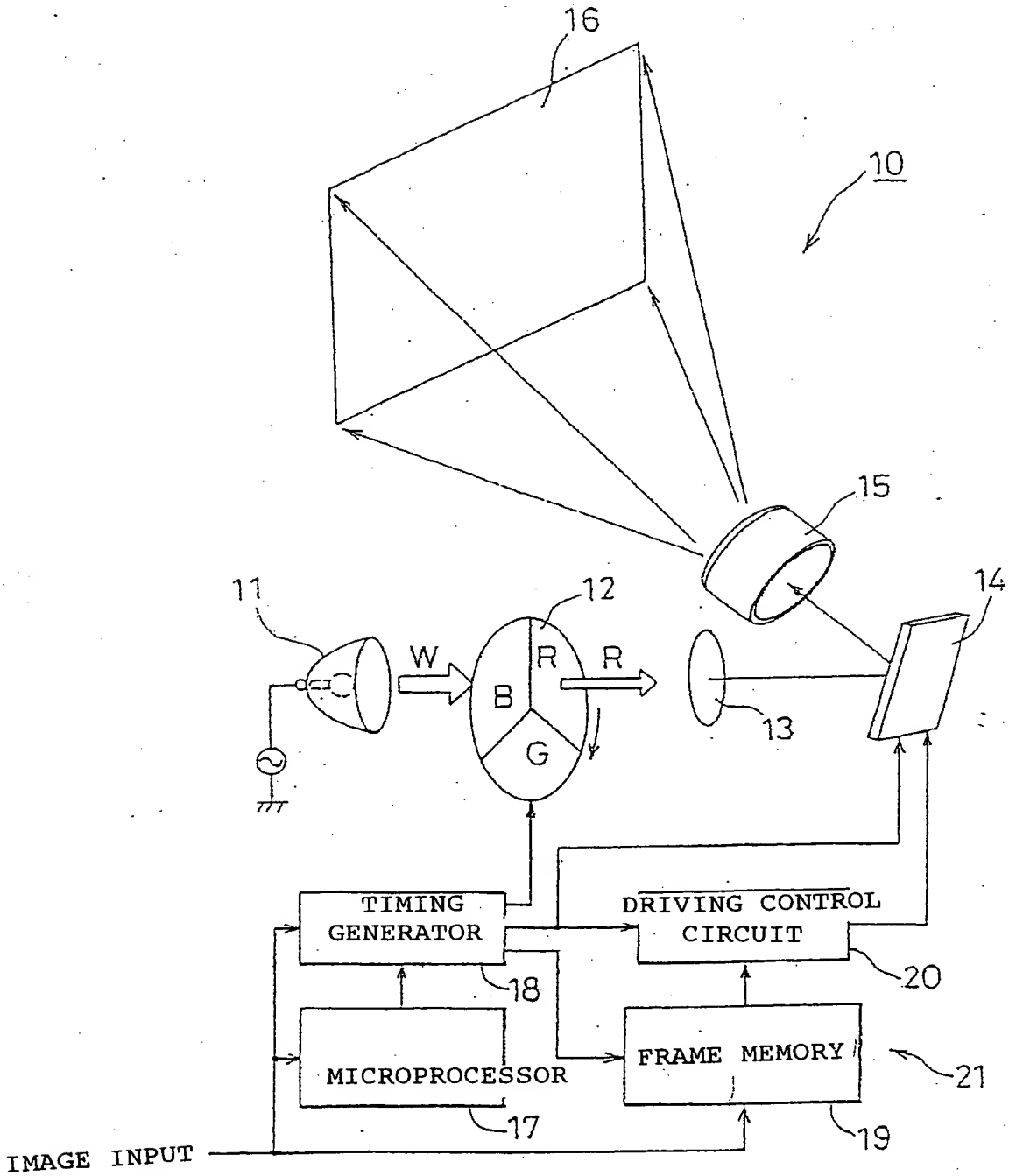
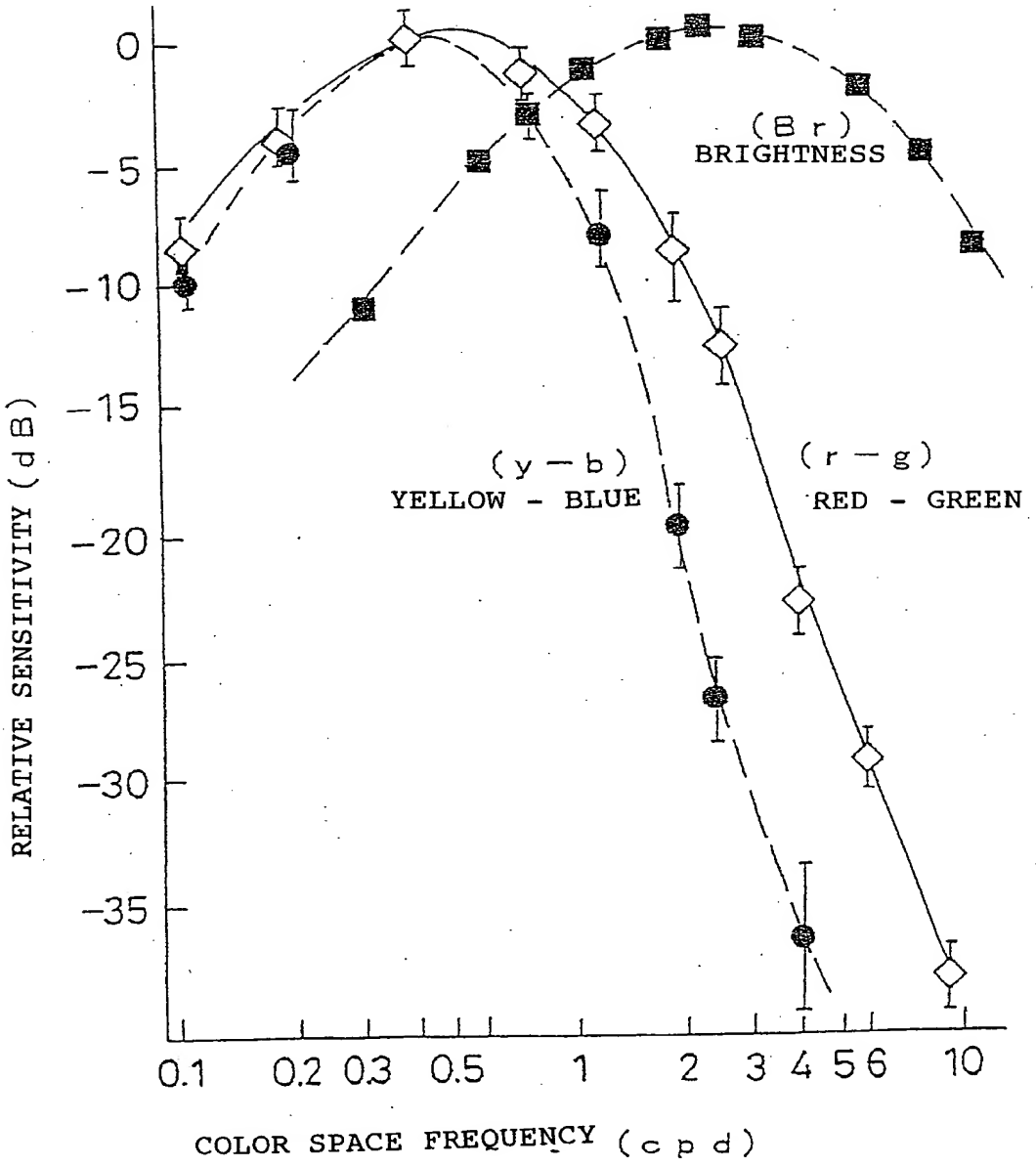
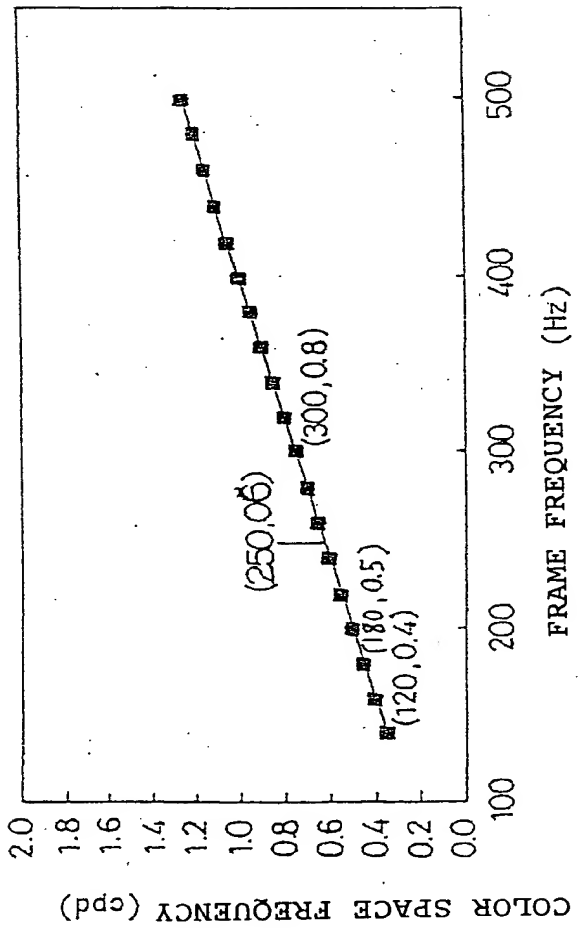

16
10
15
11
12
14
W
R
R
B
G
13
TIMING GENERATOR
DRIVING CONTROL CIRCUIT
18
20
MICROPROCESSOR
FRAME MEMORY
21
17
19
IMAGE INPUT

Fig. 2



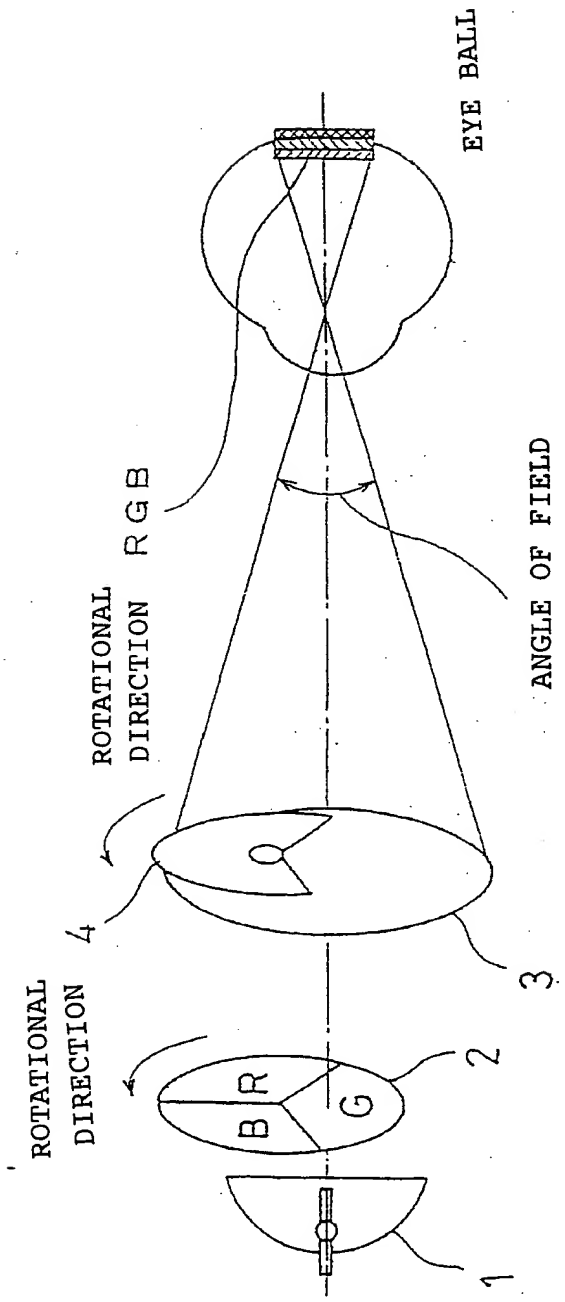
DOCID: 'WO 9427260A1 I

Fig. 3



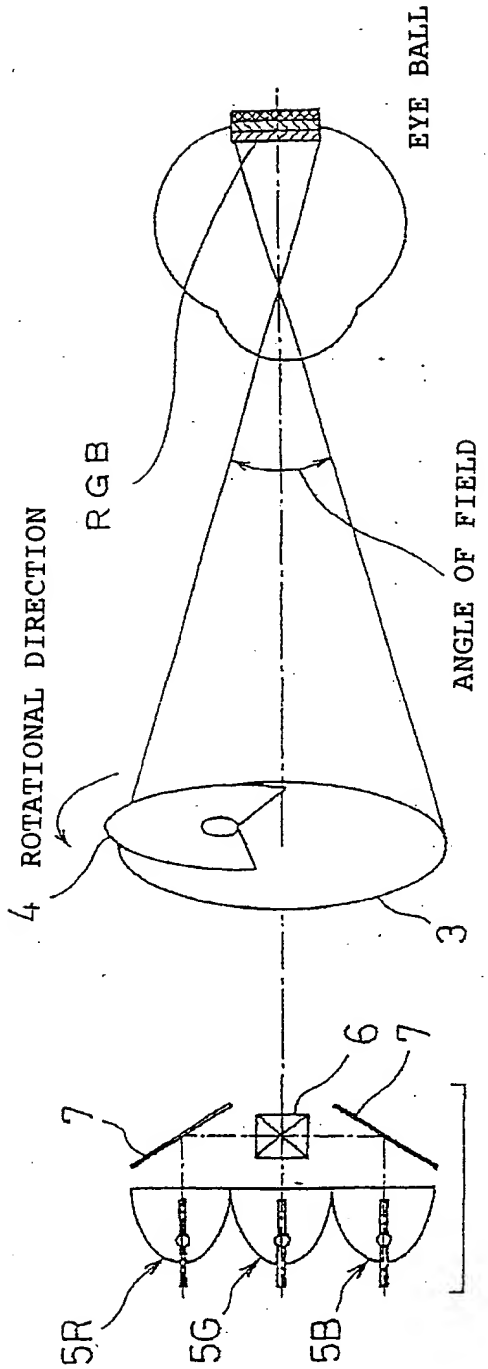
DOCID: "94270960

Fig. 4



DOTE20-94210960

Fig. 5



00TE70 "94270950

Fig. 6

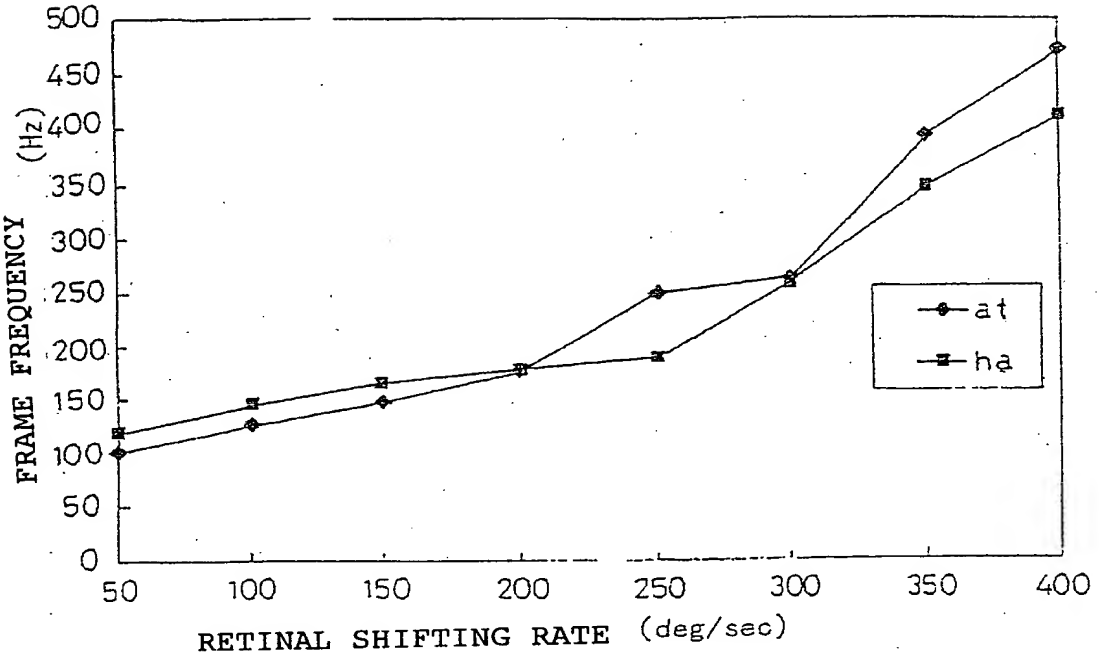
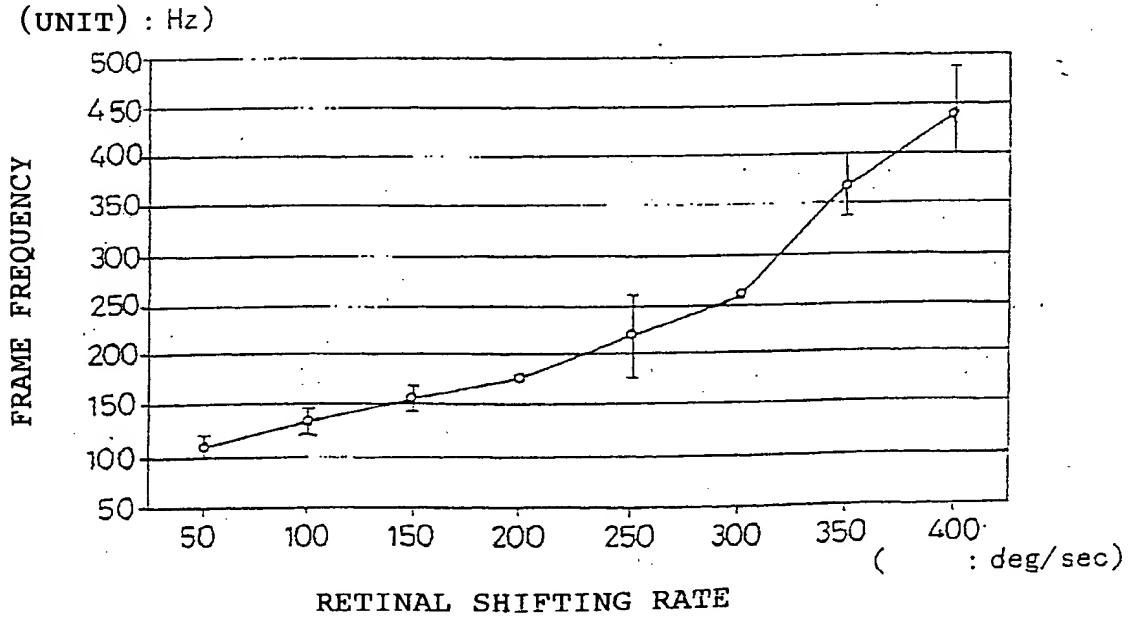


Fig. 7



09601246 - 04-12-96

Fig. 8

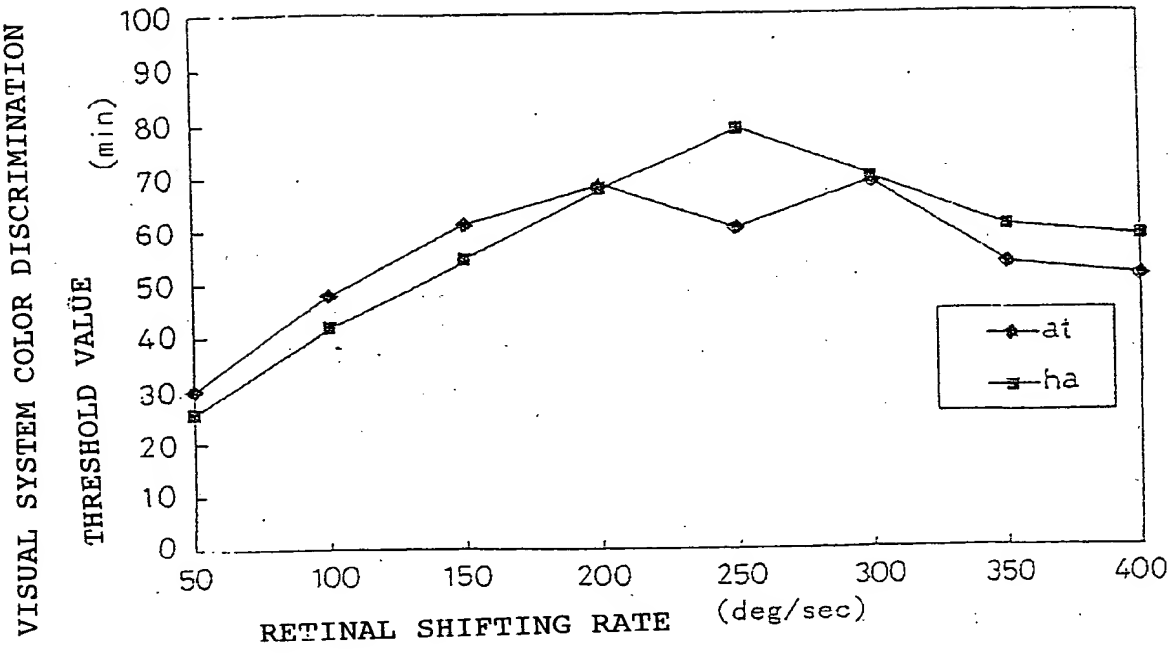
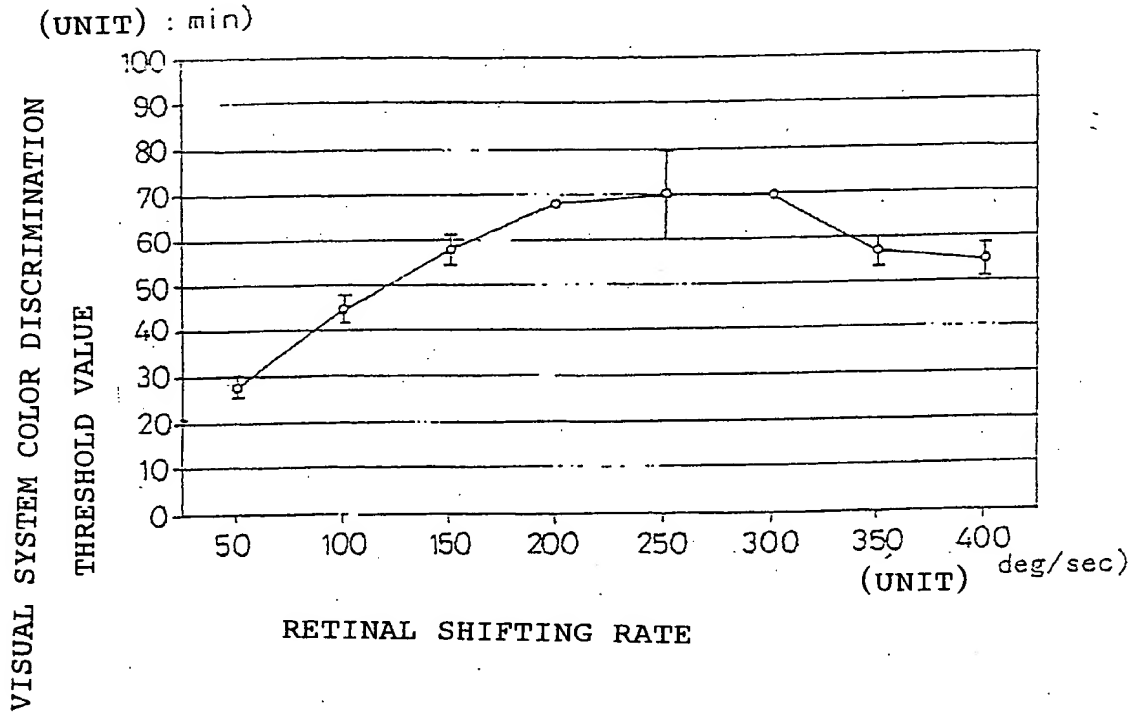
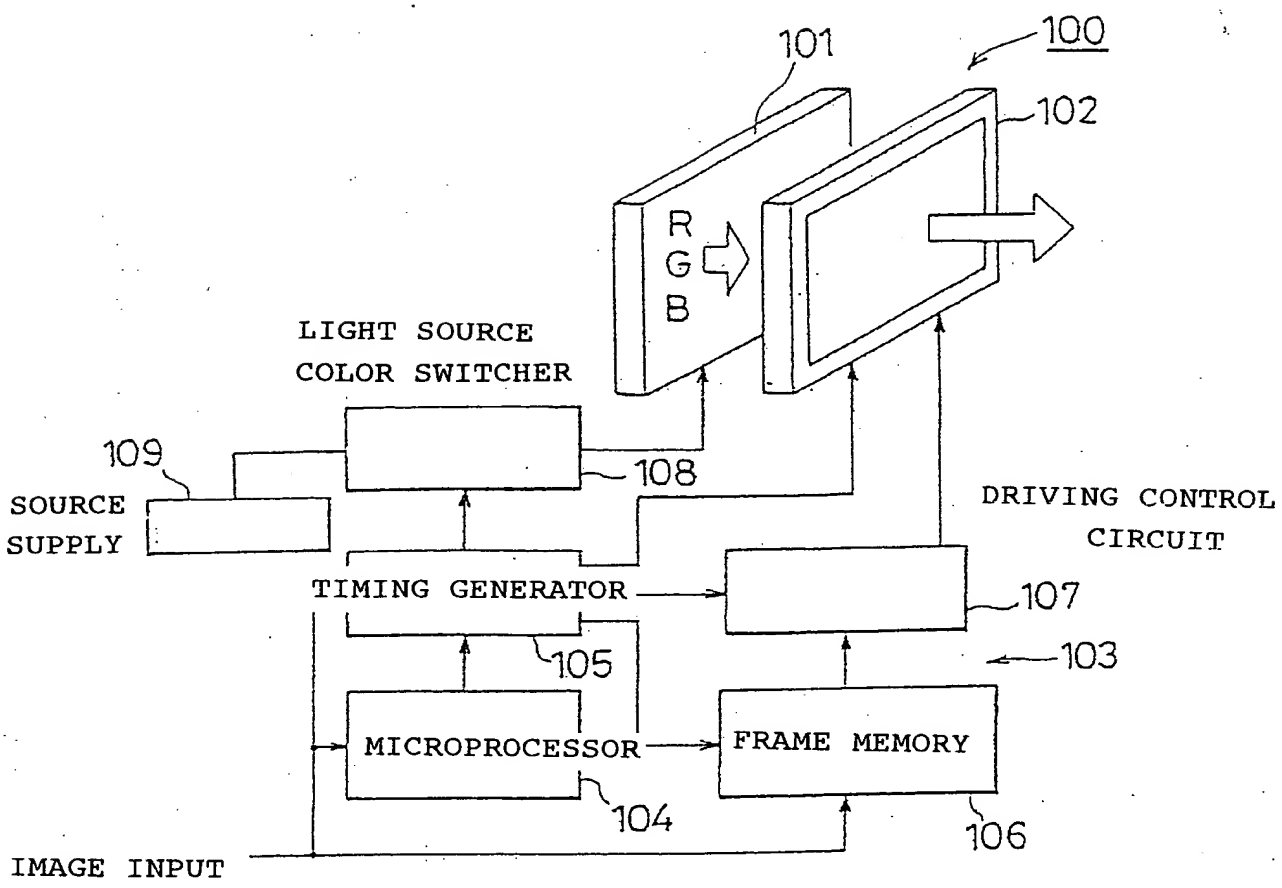


Fig. 9



JP62-94250

Fig. 10



0 601 246 - 09/12/1994

Fig. 11

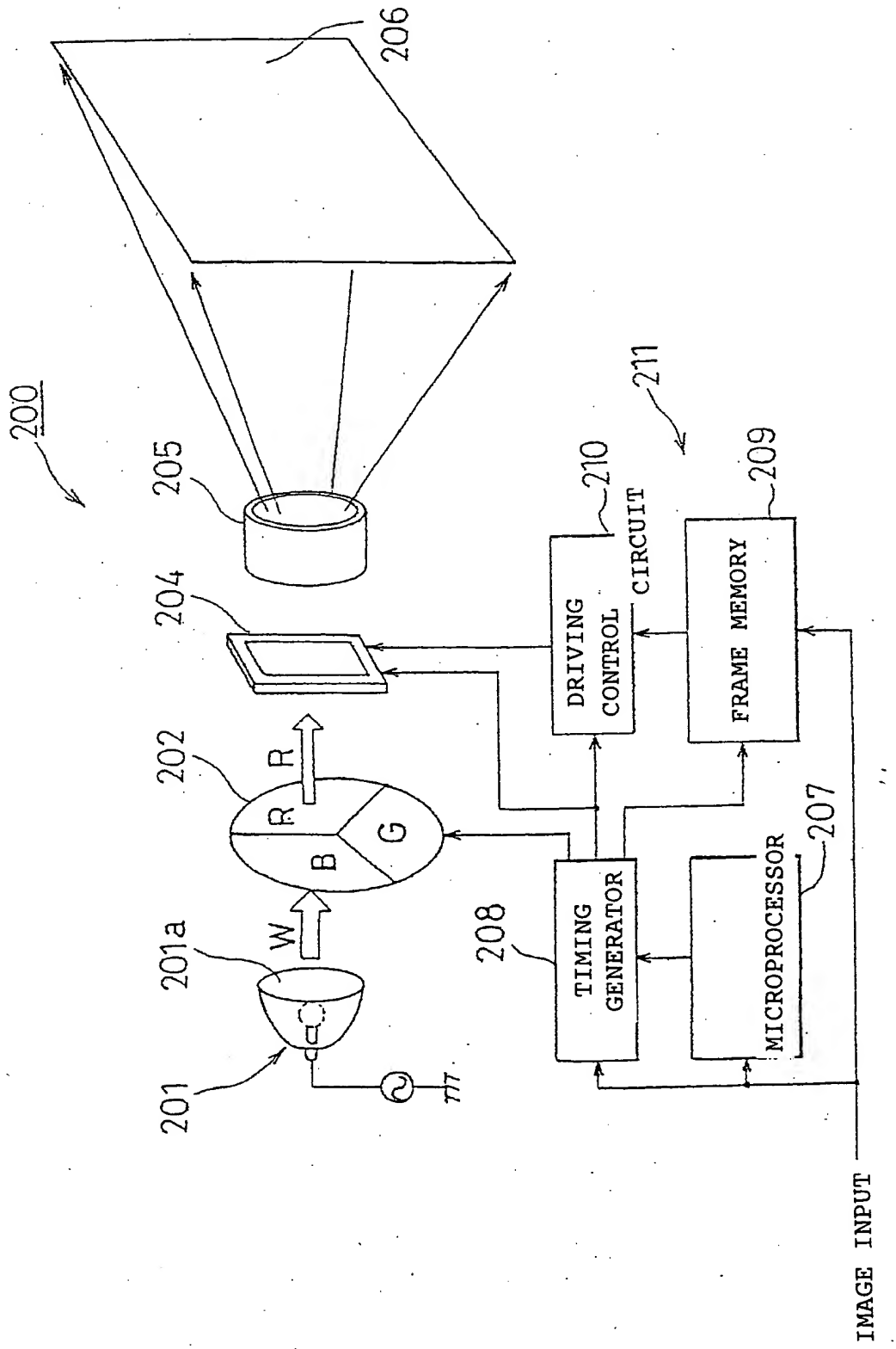
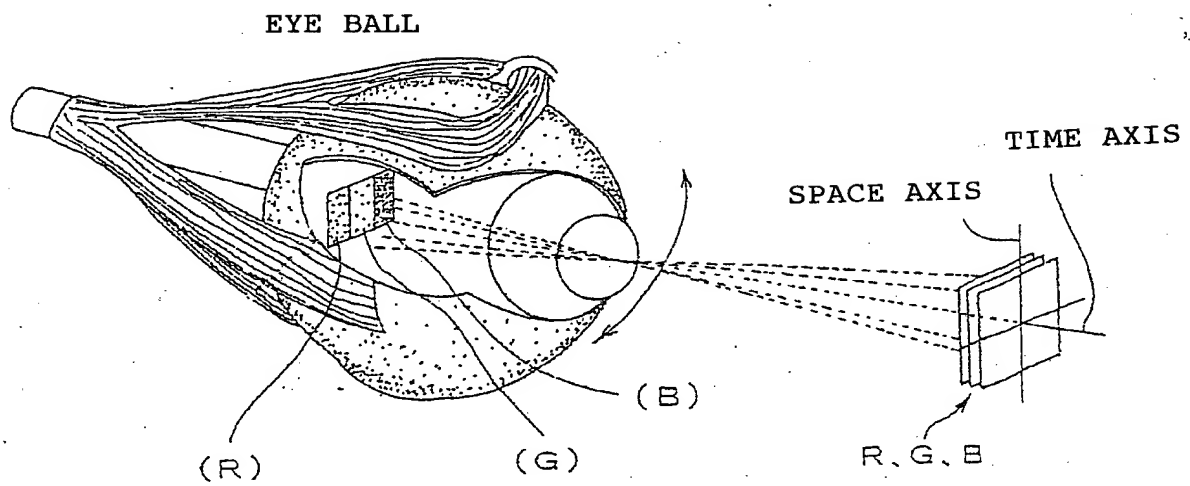

200
206
205
204
202
R
G
B
W
201a
201
208
TIMING GENERATOR
MICROPROCESSOR
207
DRIVING CONTROL CIRCUIT
210
211
FRAME MEMORY
209
IMAGE INPUT

Fig. 12



08/601246 960220 WO 9605768A1

Fig. 13

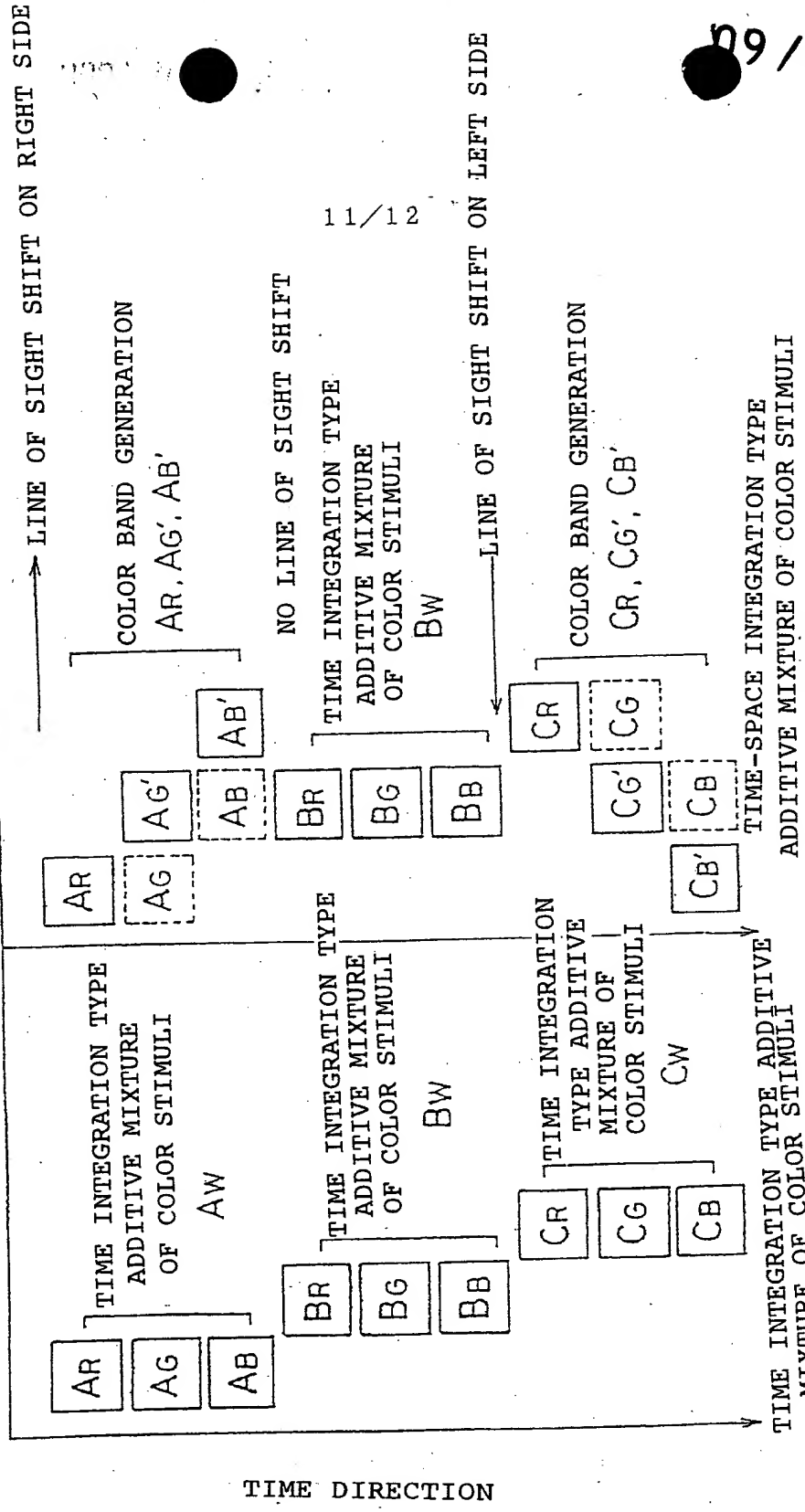
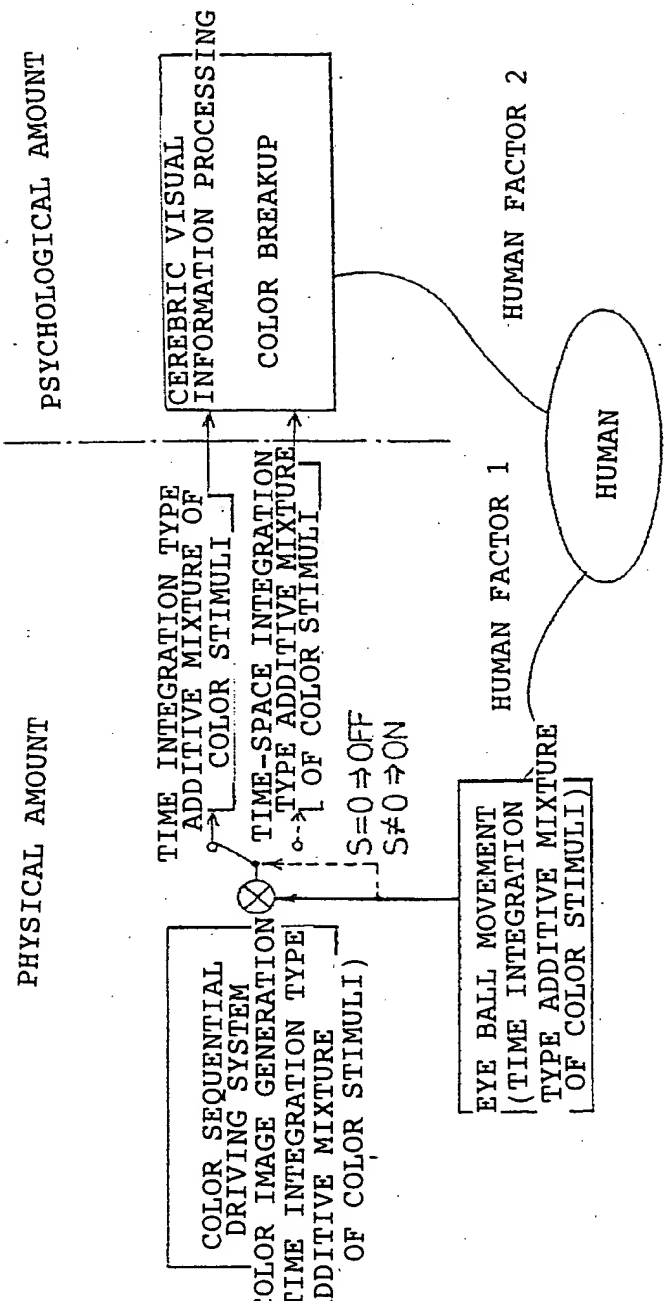

LINE OF SIGHT SHIFT ON RIGHT SIDE
COLOR BAND GENERATION
AR, AG', AB'
NO LINE OF SIGHT SHIFT
TIME INTEGRATION TYPE
ADDITIVE MIXTURE
OF COLOR STIMULI
BW
LINE OF SIGHT SHIFT ON LEFT SIDE
COLOR BAND GENERATION
CR, CG', CB'
TIME-SPACE INTEGRATION TYPE
ADDITIVE MIXTURE OF COLOR STIMULI
(REAL)
SPACE DIRECTION
TIME INTEGRATION TYPE
ADDITIVE MIXTURE
OF COLOR STIMULI
AW
TIME INTEGRATION TYPE
ADDITIVE MIXTURE
OF COLOR STIMULI
BW
TIME INTEGRATION
TYPE ADDITIVE
MIXTURE OF
COLOR STIMULI
CW
TIME INTEGRATION TYPE ADDITIVE
MIXTURE OF COLOR STIMULI
(IDEAL)
AR
AG
AB
AG'
AB'
BR
BG
BB
CR
CG
CB
CG'
CB'
TIME DIRECTION

Fig. 14



09601246 "94TD960